

**I CLAIM:**

**1.) A lighting device comprising:**

**a unit having a plurality of surfaces:**

**said surfaces including:**

**a top;**

**at least one side;**

**a base;**

**said top including a transparent material;**

**said at least one side having a perimeter encompassing 360 degrees;**

**an area encompassing a range of 90 degrees of said perimeter of said at least one side to 270 degrees of said perimeter of said at least one side including a transparent material;**

**a clip having:**

**a back member;**

**said back member being one of extending from and secured to said base of said unit;**

**a front member;**

**a fastening device;**

**said front member rotatably secured to said back member by said fastening device;**

**a lighting circuit positioned between said top of said unit and said base of said unit;**

**said lighting circuit having a plurality of components; and**

at least one of said plurality of surfaces of said unit including at least one interior access region.

- 2.) A lighting device according to claim 1, further comprising at least one lamp.
- 3.) A lighting device according to claim 1, further comprising at least one replaceable lamp.
- 4.) A lighting device according to claim 1, further comprising two replaceable lamps.
- 5.) A lighting device according to claim 4, further comprising said lighting circuit including a 3V power supply.
- 6.) A lighting device according to claim 1, further comprising said at least one interior access region including a retractable portion.
- 7.) A lighting device according to claim 1, further comprising:  
said base member of said unit having at least one edge region; and  
said back member of said clip extending from a range of within said edge region to outward of said edge region of said base of said unit in a rest position of said back member.
- 8.) A lighting device according to claim 1, further comprising said lighting circuit including a replaceable power supply.

9.) A lighting device according to claim 1, further comprising said lighting circuit including a rechargeable power supply.

10.) A lighting device according to claim 1, further comprising said lighting circuit receiving power from a power supply through one of a plug and an adapter.

11.) A lighting device according to claim 1, further comprising:  
said top having a length and a width;  
said length of said top being greater than said width of said top;  
said top including a transparent material; and  
said transparent material extending across an entire length of said top.

12.) A lighting device according to claim 11, further comprising said transparent material including plastic.

13.) A lighting device according to claim 1, further comprising:  
a lining encompassing at least part of an interior region of said unit for increasing reflection of light outward from said lighting circuit.

14.) A lighting device according to claim 13, further comprising said lining including aluminum.

15.) A lighting device according to claim 1, further comprising said transparent material including clear rigid plastic.

16.) A lighting device according to claim 1, further comprising a rotatable light source.

17.) A lighting device comprising:

a unit having a thickness and a base;

said base including:

a top;

a plurality of sides; and

a base member;

said unit having an edge region along at least one side of said plurality of sides exterior to said base of said unit, said edge region including at least one aperture;

a lighting circuit positioned between said top of said unit and said base member of said unit.

18.) A lighting device according to claim 17, further comprising said top of said unit including clear plastic.

19.) A lighting device according to claim 17, further comprising:

said top of said unit including clear plastic; and

at least another side of said plurality of sides including clear plastic.

20.) A lighting device according to claim 17 further comprising said unit including at least one interior access region.

21.) A lighting device according to claim 17, further comprising said lighting circuit including at least one lamp.

22.) A lighting device according to claim 17, further comprising said at least one lamp being replaceable.

23.) A lighting device according to claim 17, further comprising a 3 volt replaceable power supply.

24.) A lighting device according to claim 17, further comprising a replaceable power supply.

25.) A lighting device according to claim 17, further comprising a rechargeable power supply.

26.) A lighting device according to claim 17, further comprising:  
said edge region having a first thickness;  
said base having a second thickness; and  
said first thickness being thinner than said second thickness.